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BENGALURU WATER SUPPLY AND SEWERAGE BOARD
Office of the Chief Engineer(Used Water Project)
5th Floor, Cauvery Bhavan, KG Road, Bangalore - 560009

No.BWSSB/ CE(UWP)/ACE(WWM-H&A.V-W)/DCE(WWM-E&W)/TA-2/ 85 /2025-26 Dt: 23/12/25

ADDENDUM/CORRIGENDUM

Sub: Work of providing and laying 800mm dia submain sewer from BDA Shivram Karanth Layout KereGuddadahalli to 5 MLD STP at Chikkabanavara.

Ref: IFT No.: BWSSB/CE(WWM-W)/ACE(WWM-H&AV-W)/DCE(WWM-E&W)/ TA-2/ 1731/2025-26 Dt: 09.12.2025..

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With reference to the above subject, invitation for the tender was invited vides IFT mentioned in the above reference letter. This addendum/corrigendum indicates the replies to pre bid queries.

Chief Engineer(UWP)
BWSSB

Encl : Replies to the Pre-Bid Queries.

REPLY TO PRE-BID QUERIES FOR Tender for Work of providing and laying 800mm dia sub main sewer from BDA Shivram Karanth Layout Kere Guddadahalli to 5 MLD STP at Chikkabanavara.

IFT No.: BWSSB/CE(WWM-W)/ACE(WWM-H&AV-W)/DCE(WWM-E&W)/TA-2/1731/2025-26 Dt: 09.12.2025.Tender No: BWSSB/2025-26/WS/Work_INDENT3007.

SL No	Document Name	Page No/Section Name	Statement	Query	Submitted on	Reply
1	Relaxation for tender conditions	Fifth page	Requesting to consider lower dia pipeline and trenchless work done	The tender is called up for having work done certificate for higher dia pipeline. Hence I am here by requesting you to consider Lower dia pipeline and trenchless work done instead of higher dia pipeline. If considered the opportunity to compete the tender and accomplish the work successfully for freshers and it would be helpful for board.	18-12-2025 10:11:37	Refer Addendum
2	Relaxation for tender conditions	Tender Documents Page no 05	Requesting Regarding the Relaxation of diameter pipe	This tenders Technical qualification Criteria has to be relaxed for lower diameter pipes and trenchless technology so that competive price is arrived which shall benefit board and contractors at same time	18-12-2025 10:42:29	Refer Addendum
3	Relaxation for Tender conditions	Tender Documents Page No 5	Requesting to consider 800mm RCC pipe and above and 1000mm dia trenchless technology and Above	To ensure more competitive bidding and cost efficiency for the Board it is Requested that the technical qualification criteria be relaxed for lower diameter and trenchless technology This adjustment will expand the bidder pool benefiting both the Board and prospective contractors	18-12-2025 11:17:56	Refer Addendum

ACE(WWM-H&A.V-W)
BWSSB

Chief Engineer(UWP)
BWSSB

Addendum/Corrigendum

1. Tender No: BWSSB/2025-26/WS/Work_INDENT3007
2. Tender No: BWSSB/2025-26/WS/Work_INDENT3016
3. Tender No: BWSSB/2025-26/WS/Work_INDENT3017
4. Tender No: BWSSB/2025-26/WS/Work_INDENT3018
5. Tender No: BWSSB/2025-26/WS/Work_INDENT3019
6. Tender No: BWSSB/2025-26/WS/Work_INDENT3020
7. Tender No: BWSSB/2025-26/WS/Work_INDENT3026

SL.No	**Approved PQ Criteria**	**Relaxation PQ Criteria**
1	300mm dia and above DWC HDPE pipe.	300mm dia and above DWC HDPE pipe /RCC NP-3 Class Sewer.
2	400mm dia and above DWC HDPE pipe.	400mm dia and above DWC HDPE pipe / RCC NP-3 Class Sewer.
3	1000 mm dia and above RCC NP-3 class sewer	900 mm dia and above RCC NP-3 class sewer
4	1200 mm dia and above RCC NP-3 class sewer	900 mm dia and above RCC NP-3 class sewer
5	1600 mm dia and above MS Casing pipe through Trenchless Technology	1200 mm dia and above MS Casing pipe through Trenchless Technology

ACE(WWM-H&A.V-W)
BWSSB

ACE(WWM-V.V-W)
BWSSB

CE(UWP)
BWSSB